In the claims:

10 1. (Previously amended) Electromagnetically actuatable valve (1) comprising a magnet part (2), a moveable armature element (7), a spring element (8), and a valve part (9), whereby the magnet part has at least one magnetic coil (4) wound on a coil form (3), a flux concentrating element (5) and a center pole (6), and the valve part (9) has a closing element (11) that cooperates with the armature element (7) and controls the opening and closing of the valve on a valve seat (10), characterized in that the armature element (7) is designed as a clapper-type armature and cooperates with the center pole (6) by way of a damping element (14), wherein the closing element (11) actuated by the armature element (7) to open and close the valve is an umbrella sealing plug with an umbrella membrane.

ignore renumbering These are claims 1-5 and 7-10

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11 2. (Previously amended) Valve according to claim 10 1, wherein the armature element (7) and the valve part (9) are contained in a housing.

12 3. (Previously amended) Valve according to claim 11 2, wherein the armature element (7), the flux concentrating element (5), the closing element (11), the spring element (8), and the damping element (14) are arranged in the housing in a pressure-sealed compartment.

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4. (Previously amended) Valve according to claim 1, wherein the damping element (14) has a damping stop (13).

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5. (Previously amended) Valve according to claim 1, wherein the flux concentrating element (5) is designed as a bracket which is situated on the perimeter of the magnetic coil (4).

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6. (Cancelled)

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7. (Previously amended) Valve according to claim 1, wherein the umbrella sealing plug is flexible and, in particular, consists of silicone rubber.

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8. (Currently amended) ~~Valve according to claim 1~~ Electromagnetically actuatable valve (1) comprising a magnet part (2), a moveable armature element (7), a spring element (8), and a valve part (9), whereby the magnet part has at least one magnetic coil (4) wound on a coil form (3), a flux concentrating element (5) and a center pole (6), and the valve part (9) has a closing element (11) that cooperates with the armature element (7) and controls the opening and closing of the valve on a valve seat (10), characterized in that the armature element (7) is designed as a clapper-type armature and cooperates with the center pole

(6) by way of a damping element (14), wherein the closing element (11) and the damping element (14) are designed as an integral damping shoe (15).

~~9~~ 18. (Previously amended) Valve according to claim ~~8~~ 17, wherein the damping shoe (15) is flexible and can be attached directly to the armature element (7) or it is injection molded to it.

~~10~~ 19. (Previously added) Electromagnetically actuatable valve (1) comprising a magnet part (2), a moveable armature element (7), a spring element (8), and a valve part (9), whereby the magnet part has at least one magnetic coil (4) wound on a coil form (3), a flux concentrating element (5) and a center pole (6), and the valve part (9) has a closing element (11) that cooperates with the armature element (7) and controls the opening and closing of the valve on a valve seat (10), characterized in that the armature element (7) is designed as a clapper-type armature and cooperates with the center pole (6) by way of a damping element (14), wherein the closing element (11) and the damping element (14) are designed as an integral damping shoe (15).